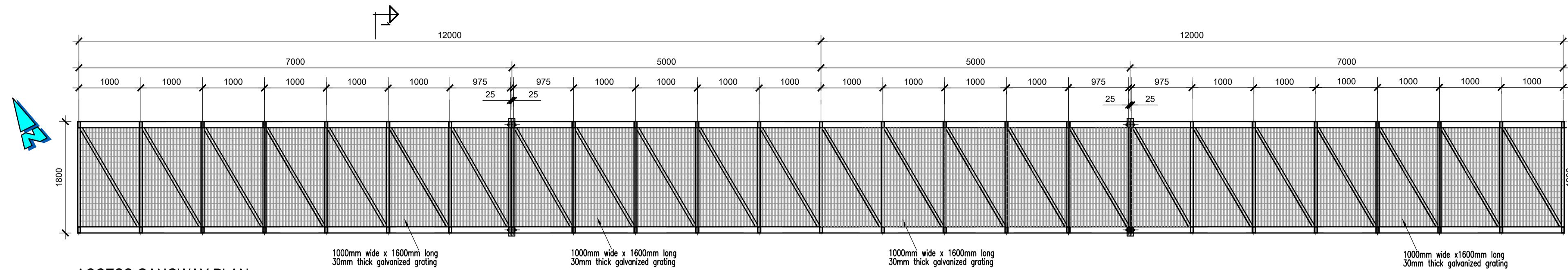


Health and Safety:

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HER RELEVANT DRAWINGS, THE SPECIFICATION AND
E SAFETY AND HEALTH PLAN.

Note:

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This technical drawing shows a plan view of an access gangway. The overall width is 12000 mm, divided into sections of 7000 mm and 5000 mm. The height is 1800 mm. The gangway features a grid pattern of 1000mm wide x 1600mm long 30mm thick galvanized grating. A blue north arrow is located in the bottom left corner. Four callouts at the bottom point to the grating with the text: "1000mm wide x 1600mm long 30mm thick galvanized grating". The drawing includes horizontal and vertical dimension lines with values such as 12000, 7000, 5000, 1000, 975, 25, and 1800. There are also two small triangular symbols near the top center.

ACCESS GANGWAY PLAN

SCALE 1:50 @ A1
1:100 @ A3

The diagram illustrates the elevation of an Access Gangway. The total length is 12000 units, with 7000 units at each end and 10000 units in the central section. The height is 1500 units. The structure consists of a grid of 50mm square 3mm galvanized mesh panels supported by vertical posts. Lifting hooks are located at the ends. The diagram shows the gangway's height and width, as well as its internal structure and support points.

The figure consists of two parts. The left part is a cross-sectional diagram of a gangway seating detail. It shows a rectangular frame with vertical legs. The height from the base to the top of the frame is 1500 mm, and there is a 50 mm gap at the top. The distance between the outer vertical legs is 1800 mm, and each leg has a 100 mm overhang. A note specifies "1000mm wide x 1600mm long 30mm thick galvanized grating". The right part is a plan view of a seating area. It shows a rectangular concrete slab with a textured surface. A hinged cover plate is shown above the slab. Labels include "Gangway", "Hinged cover plate", "Reinforced concrete seating", and "rock ar". A note indicates "50mm minimum of 15N20 blinding concrete".

SECTION 1-1
SCALE 1:25 @ A1
1:50 @ A3

DETAIL A
Scale 1:25 @ A1
1:50 @ A2

Typical Gangway Seating Detail

Scale 1:25 @ A

0	PLANNING ISSUE		05.09.2025	JD	ES									
Rev.	Description		Date	Drawn	Chkd									
Status:														
P3 - ISSUED FOR PLANNING														
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LONDON	: Tel: +44 208 5281685	Email: london@morce.ie												
Client	 Calafort Phort Láirge Port of Waterford	PORT OF WATERFORD COMPANY												
Job	PROPOSED OFFSHORE RENEWABLE ENERGY CAPABLE TERMINAL ON A 250m WHARF EXTENSION & ANCILLARY OPERATIONAL SUPPORT INFRASTRUCTURE													
Drawing														
PROPOSED LANDING PONTOON GANGWAY DETAILS														
Job No	Revision	Approver	Scale	Sheet										
W20088	0	ES	A1AS SHOWN A3AS SHOWN	A1										
Drg No														
W20088-XX-XXX-DR-MOR-CE-01241														